

IN THE SPECIFICATION:

Please amend the Specification as follows:

On Page 1, please amend the paragraph in lines 1 to 2 to read as follows:

B1 Sub C17 --The invention concerns a planetary transmission ~~according to the generic portion of the single patent claim.--~~

On Page 1, please amend the paragraph in lines 18 to 21 to read as follows:

B2 --This object is achieved according to the invention by a planetary transmission ~~according to the generic portion with the characterizing features of the single patent claim in a~~ surprisingly good and simple way.--

Please amend the paragraph bridging pages 2 to 3 of the Specification as follows:

B3 --The first planet wheels 3 mesh in an internal gear 6, which is rigidly connected with the planet carrier of the third stage III, defined here as the last planet carrier 5. The

B3
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internal gear 6 and the last planet carrier 5 rotate at the same speed due to their rigid connection with one another. Second planet wheels 7, four of which are 7a, 7b, 7c and 7d and are mounted across the width of an associated planet carrier 8 in the second transmission stage II, mesh in a second internal gear 13, which is rigidly connected in the same way as the first internal gear 6 with the last planet carrier 5, from the second transmission stage II. In the transmission axis, a second sun wheel 9, rigidly connected with the first planet carrier 3, engages in the second planet wheels 8 of the second transmission stage II. --

On Page 3, please amend the paragraph in lines 13 to 18 to read as follows:

Sub
C4
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- A last sun wheel 10, connected rigidly with the second planet carrier 8, engages, from this carrier outward, in last planet wheels 11 of the last planet carrier 5 of the third transmission stage III. Four last planet wheels, 11a, 11b, 11c and 11d, ++ are distributed over the width of this last planet carrier 5. Planet wheels 11 engage the third internal gear 12. The internal gear 12 of the third stage is rigidly connected with the transmission housing.--
